

ABSTRACT OF THE DISCLOSURE

A hermetic compressor, in which an exhaust chamber part having an exhaust chamber therein is provided at a cylinder head, in place of a cylinder block, thus preventing deformation of the cylinder block and preventing a reduction in volume efficiency of gas. The exhaust chamber part has a chamber body integrally formed at the cylinder head, and a chamber cover to cover an open top of the chamber body. The chamber body has two bored cylindrical parts which are arranged in parallel to each other and integrally coupled to each other such that an exhaust chamber of the chamber part is divided into first and second chambers communicating with each other. The chamber cover has two dome-shaped parts which are arranged in parallel to each other and integrally coupled to each other so as to correspond to a shape of the chamber body. A first boss having a first bolt hole and a second boss having a second bolt hole are projected toward the chamber cover in the first and second chambers of the chamber body, respectively, and first and second through holes are formed in the chamber cover at positions corresponding to the first and second bolt holes, respectively, so that the chamber cover is mounted to the chamber body by use of bolts which are respectively tightened to the first and second bolt holes while passing through the first and second through holes.